

ABSTRACT

A method for conductively connecting first and second electrical conductors is described which consist of different materials. In carrying out the method the ends of the first and second conductors are brought into mechanical contact with each other in an overlapping position. The first and second conductors then are connected to each other by welding without feeding of additional welding material. Finally the overlapping area is formed mechanically to achieve a smooth width transition between the first and second conductors.

Figure to be published: Figure 2